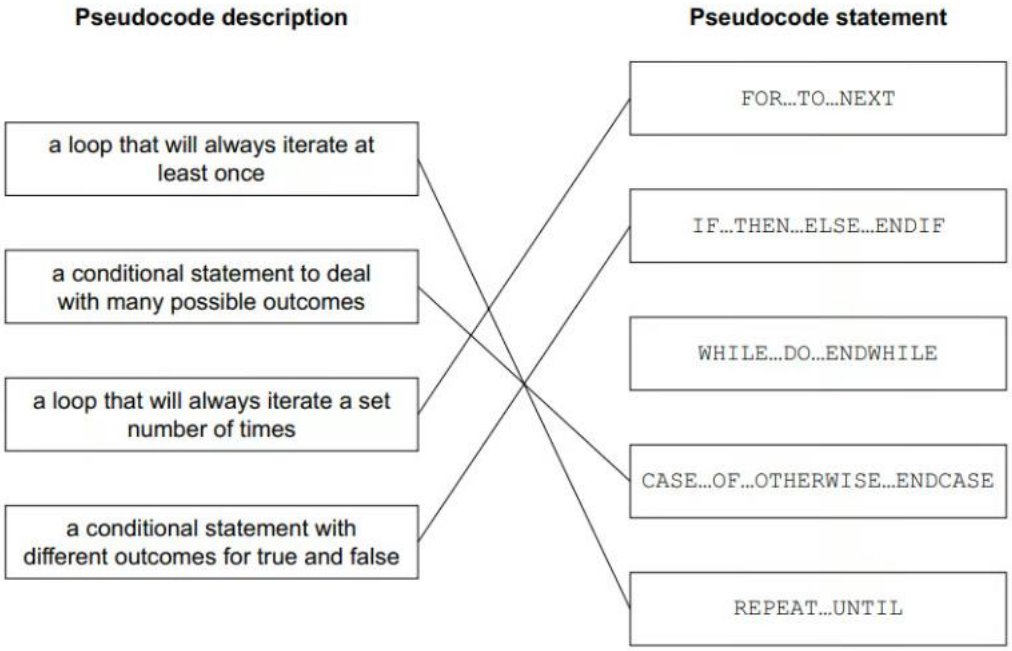
1.	Parameter [1]
2.	 [4]
3.	a) One mark for each correct line. DECLARE X : STRING DECLARE Y : INTEGER DECLARE Z : INTEGER. [3]
4.	One mark per bullet point 37 Data type name Integer Data type description (Any) whole number Cambridge2021 Data type name String Data type description A group of characters/text 47.86 Data type name Real Data type description (Any real) number that could be a whole number or a fraction [6]
5.	i) Many correct answers. They must be meaningful and related to Task 1. The names are examples only. One mark per mark point

- Constant MaxCandidates
- Value 4
- Use The value of the maximum number of candidates for the election [3]

ii) Many correct answers. They must be meaningful and related to Task 1. The names are examples only.

One mark per mark point

- Variable NumberCandidates
- Use Storing the number of candidates in the election (for a tutor group) [2]

6.

One mark for any two correct lines

```
DECLARE P : STRING
P ← "The world"
DECLARE Q : CHAR
Q ← 'W'
```

One mark for each point (**max four**)

- converting `P` to upper case
- finding the length of `P`
- using a loop to check for position of `Q`
- using the string operation substring
- storing the loop counter in `Position` if the value is found

For example:

```
P ← UCASE(P)
Counter ← 1
Position ← 0
REPEAT
    IF SUBSTRING(P, Counter, 1) = Q
       THEN
         Position ← Counter
    ENDIF
    Counter ← Counter + 1
UNTIL Position <> 0 OR Counter = LENGTH(P)
```

[4]